ChEMBL
Downloads
UniChem New
Malaria Data
ChEMBL-NTD
ADME SARfari New
Kinase SARfari
GPCR SARfari
DrugEBIlity
Web Services
EBI RDF Platform New
FAQ

ChEMBL Statistics

- DB: ChEMBL_19
- Targets: 10,579
- Compound records: 1,638,394
- Distinct compounds: 1,411,786
- Activities: 12,843,338
- Publications: 57,156
- Release Notes

ChEMBL Blog

- Accessing web services with cURL
- Finding key compounds in med. chemistry patents: The open way

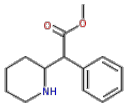
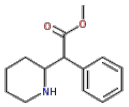
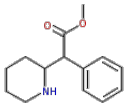
Search ChEMBL... | Compounds | Targets | Assays | Documents | Activity Source Filter

ChEMBL Bioactivity Search Results: 3

Please select....

100 records per page

Show / hide columns

Ingredient	Molweight	Standard Type	Relation	Standard Value	Standard Units	pChEMBL Value	Assay Type	Description	Assay Src Description	Assay Organism	Target Type	Target Name	Target Organism	Reference
 CHEMBL796	233.31	Ki	=	110	nM	6.96	B	Displacement of [125I]RTI-55 from human DAT expressing HEK293 cells	Scientific Literature	Homo sapiens	SINGLE PROTEIN	Dopamine transporter	Homo sapiens	J. Med. Chem., (2007) 50:2:219
 CHEMBL796	233.31	Ki	=	660	nM	6.18	B	Displacement of [125I]RTI-55 from human NET expressing HEK293 cells	Scientific Literature	Homo sapiens	SINGLE PROTEIN	Norepinephrine transporter	Homo sapiens	J. Med. Chem., (2007) 50:2:219
 CHEMBL796	233.31	Ki	=	65000	nM	4.19	B	Displacement of [125I]RTI-55 from human SERT expressing HEK293 cells	Scientific Literature	Homo sapiens	SINGLE PROTEIN	Serotonin transporter	Homo sapiens	J. Med. Chem., (2007) 50:2:219

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